

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(Bouaricha near2 Salim).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 12:31
S1	2	"5590387".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:23
S2	2	"20020108469"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:23
S3	106	(Shimoda near2 Kohei).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:24
S4	19	(Okada near2 Issel).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:25
S5	38	(Majima near2 Masatoshi).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:25
S6	134	S3 or S4 or S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:25

S7	18	S6 and (granular or granularity or agglomerat\$7) same (powder or particle or nano\$2powder or nano\$2particle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:25
S8	3	"20050217425"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:35
S9	1299	(Sumitomo).as. and (granular or granularity or agglomerat\$7) same (powder or particle or nano\$2powder or nano\$2particle) not S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:38
S10	846	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) not S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:38
S11	43	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) not S7 and "2009".py.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:38
S12	73	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) not S7 and (gold or au! or silver or ag!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:39
S13	139	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) and (evaporat\$7 or dry\$4) same (solvent or water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:59

S14	206	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) and (evaporat\$7 or dry\$4 or dry or dried) same (solvent or water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 10:59
S15	14	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) same (apparent or tap or bulk) same density and (evaporat\$7 or dry\$4 or dry or dried) same (solvent or water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:00
S16	52	(Sumitomo).as. and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle) and (water near5 content)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:02
S17	2587	75/255,253,252.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:06
S18	4156	252/500,521.6.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:06
S19	1135	419/30,35.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:06
S20	7805	S17 or S18 or S19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:06

S21	349	S20 and "2009".py.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:06
S22	13	S21 and (granular or granularity) same (powder or particle or nano\$2powder or nano \$2particle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:06
S23	23828	B22F1/00 or B22F001/00 or B22F1/02 or B22F001/02	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:08
S24	3551	B22F9/24 or B22F009/24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:08
S25	13148	L03-A01A\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:09
S26	12614	M22-H01\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:09
S27	46249	S23 or S24 or S25 or S26	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:09
S28	2884	S27 and (("2009").py. or ("2009").pd.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:09

S29	54	S28 and (granular or granularity) same (powder or particle or nano\$2powder or nano\$2particle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:09
S30	52	S29 not S22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:10
S31	89	(dry or granular) same (nano\$2powder or nano\$2particle or (nanometer or nano\$8) near5 (powder or particle)) same (gold or silver or 'Au' or 'Ag') and (bulk or tap or apparent) near5 density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:18
S32	92	(dry or granular or granule) same (nano\$2powder or nano\$2particle or (nanometer or nano\$8) near5 (powder or particle)) same (gold or silver or 'Au' or 'Ag') and (bulk or tap or apparent) near5 density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:22
S33	3	S32 not S31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:22
S34	92	(dry or granular or granule or loose) same (nano\$2powder or nano\$2particle or (nanometer or nano\$8) near5 (powder or particle)) same (gold or silver or 'Au' or 'Ag') and (bulk or tap or apparent) near5 density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:30

S35	0	S34 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:30
S36	6798	(dry or granular or granule or loose) same (powder) same water near5 content	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 11:46
S37	2298	(granulate or granular) same (silver or au) same (powder or particle or nano \$2powder or nano \$2powder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 12:08
S38	37	(granulate or granular) same (silver or au) same (powder or particle or nano \$2powder or nano \$2powder) and (bulk or tap or apparent) near5 density and water near5 content	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 12:08
S39	410	(granulate or granular) same (silver or au) same (powder or particle or nano \$2powder or nano \$2powder) same (drying or evaporat\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 12:09
S40	38	(granulate or granular) same (silver or au) same (powder or particle or nano \$2powder or nano \$2powder) same (drying or evaporat\$6) near5 solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/16 12:10

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1924	75/255,253,252.ccls.	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:42

L3	3299	252/500,521.6.cds.	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:42
L4	2209	L2 or L3 and "2009".py.	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:42
L5	336	(L2 or L3) and "2009".py.	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:43
L6	110	L5 and (gold or silver or au or ag) same (powder or particle or nano \$2powder or nano \$2particle)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:43
L7	6641	(granular or granule or granulate or dry or loose) same (gold or silver or au or ag) same (powder or particle or nano\$2powder or nano\$2particle)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:44
L8	505	(granular or granule or granulate or dry or loose) same (gold or silver or au or ag) same ((nanometer or nano\$8 or sub \$2micron) near5 (powder or particle) or nano \$2powder or nano \$2particle)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:44
L9	136	L8 and (water or moisture) near5 (content or weight or wt%)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:45
L10	100	L8 and (bulk or tap or apparent) near5 density	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/16 14:46

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